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(54) LIGHT-EMISSION MATERIAL FOR ORGANIC ELECTRO-LUMINESCENT ELEMENT AND ORGANIC ELECTRO-LUMINESCENT ELEMENT USING THE SAME

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a light-emission material for organic EL elements that can emit the light of from the bluish green to the red color with high emission brightness and has the long emission lifetime because the material has a high melting point. SOLUTION: The objective material for organic electroluminescent(EL) element comprises a compound represented by the general formula [1].

$$\begin{array}{c|c}
A r^2 & A r^1 \\
R^8 & R^9 & R^1 \\
R^7 & R^6 & R^5 & R^4
\end{array}$$

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